

A³ a content provider which provides content and a first electronic programming guide over a first medium to a plurality of receivers; and

a server accessible by said receivers to automatically provide a second electronic programming guide over a second medium to said receivers upon request from said receivers.

Please cancel claims 19-30.

REMARKS

All of the objections under §112 have been corrected. With respect to the objection to claim 3, it is believed that there is a typo in the objection and that the basis for the Examiner's intended objection has been corrected.

Claims 1-18 have been rejected under §102(e) as being anticipated by the '320 patent. However, all that is shown in the '320 patent is a device which can display the same electronic programming guide in two different formats shown in Figures 12 and 13. See the brief description of the drawings for Figures 12 and 13 and column 11, lines 37 and 38, as well as column 11, lines 49-55.

Thus, the '320 cited reference does not show providing access to a first electronic programming guide with a first set of program selections over a first medium, providing access to a second electronic programming guide with a second set of program selections over a second medium, and enabling a user to select over said first and second media programs for viewing on said receiver. In contrast, the cited reference only has one medium and one electronic programming guide. Even if the Examiner believes there are two electronic programming guides, there is still no use of two different media.